Agency Name & Phone Number

Stroke and CVD Risk Screening Form



Please fill out the following information: Sex: □ Male □ Female Age Screening Location Race/Ethnicity: □ African-American □ Hispanic □ Middle Eastern □ Caucasian □ Other				
Please	answer the questions be	elow with either "yes or no.	" (* indicates risk factors with borderline high cholesterol)	
Personal History: I have a history of coronary heart disease, heart attack, pulse irregularity, angina, stroke, carotid artery disease or TIA (mini-stroke).			Family History: My father or brother had a heart attack before age 55 or my mother or sister had one before age 65; or my mother, father, sister, brother or grandparent had a stroke. ☐ NO ☐ YES*	
Blood Pressure: I have high blood pressure (140 systolic and/or 90 diastolic or higher), am on medication for high blood pressure.			Age and Gender: I am a man over 45 years old or I am a woman over 55 years old or have passed menopause or had my ovaries removed. ☐ NO ☐ YES*	
Total Cholesterol: I have high total cholesterol (240 mg/dl or higher), am on medication or a special diet for my cholesterol. ■ NO ■ YES			Diabetes: I have diabetes (a fasting blood sugar of 126 mg/dl or higher) or need medicine to control my blood sugar. ☐ NO ☐ YES*	
HDL Cholesterol: I have an HDL that is less than 40 mg/dl.		□ NO □ YES*	Overweight: I am 20 pounds or more overweight for my height and build. ☐ NO ☐ YES	
Tobacco: I currently smoke or live or work with people who smoke every day. ☐ NO ☐ YES*			Physical Activity: I get less than a total of 30 min physical activity on most days.	
RELEASE: By providing the foregoing information I represent that I understand and agree to the following: The information provided on this form is, to the best of my knowledge, complete and correct. Participation in this program may include taking a personal and family medical history, blood pressure readings, pulse rhythm check, cholesterol and or blood sugar tests; referring me to my health care provider and follow-up consultation. A low risk assessment is not a guarantee of good health, and participation in this program cannot substitute for consultation with a health car provider for any medical or health-related condition, or for regular physical examinations. I release and agree to hold harmless, the agency that is conducting or participating in this program, and any sponsors, their officers, directors, employees, agents, volunteers and representatives from any claims, liability or damages, including but not limited to personal injury or illness, arising in any way from my participation in this program. All medical information obtained in this program will be kept confidential and used by the agency for data collection and reporting in aggregate format. Signature Date				
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TEST	**************************************	**************** STAFF US	E ONLY ************************************	*******
	RESULTS On treatment now? 1st // 2nd //			
TEST BP	RESULTS On treatment now?	Ideal: Less than 120 systolic & Less than 80 diastolic If irregular, it can increase	REFERAL LEVELS REFER High: 140-179 systolic or 90-109 diastolic Urgent: 180-209 systolic or 110-119 diastolic Emergency: 210 + systolic or 120 + diastolic Prehypertensive: 120-139 systolic & 80-89 Advise to see health care provider if irregular	RRED? □No □Yes □No
BP Pulse Rhythm	RESULTS On treatment now? 1st / 2nd / 3rd / 3rd //	Ideal: Less than 120 systolic & Less than 80 diastolic	REFERAL LEVELS REFER High: 140-179 systolic or 90-109 diastolic Urgent: 180-209 systolic or 110-119 diastolic Emergency: 210 + systolic or 120 + diastolic Prehypertensive: 120-139 systolic & 80-89 Advise to see health care provider if irregular and is a new finding. Total; High: 240 mg/dl or greater Borderline High: 200-239 mg/dl. Refer if CHD history, diabetes or 2 or more	RRED? □No □Yes
BP Pulse Rhythm Chol.	RESULTS On treatment now? 1st / 2nd / 3rd / Regular Irregular On treatment now?	Ideal: Less than 120 systolic & Less than 80 diastolic If irregular, it can increase the risk of a stroke.	REFERAL LEVELS REFER High: 140-179 systolic or 90-109 diastolic Urgent: 180-209 systolic or 110-119 diastolic Emergency: 210 + systolic or 120 + diastolic Prehypertensive: 120-139 systolic & 80-89 Advise to see health care provider if irregular and is a new finding. Total: High: 240 mg/dl or greater Borderline High: 200-239 mg/dl. Refer	RRED? □No □Yes □No □Yes □No □Yes
Pulse Rhythm Chol. Total HDL Blood Sugar	RESULTS On treatment now? 1st /	Ideal: Less than 120 systolic & Less than 80 diastolic If irregular, it can increase the risk of a stroke. Total: Less than 200 mg/dl HDL: 40 mg/dl or greater 60 mg/dl or greater	REFERAL LEVELS REFER High: 140-179 systolic or 90-109 diastolic Urgent: 180-209 systolic or 110-119 diastolic Emergency: 210 + systolic or 120 + diastolic Prehypertensive: 120-139 systolic & 80-89 Advise to see health care provider if irregular and is a new finding. Total: High: 240 mg/dl or greater Borderline High: 200-239 mg/dl. Refer if CHD history, diabetes or 2 or more risk factors(*)	RRED? No Yes No Yes No Yes No No No
Pulse Rhythm Chol. Total HDL	RESULTS On treatment now? 1st /	Ideal: Less than 120 systolic & Less than 80 diastolic If irregular, it can increase the risk of a stroke. Total: Less than 200 mg/dl HDL: 40 mg/dl or greater 60 mg/dl or greater is very desirable Fasting: Less than 110	REFERAL LEVELS REFER High: 140-179 systolic or 90-109 diastolic Urgent: 180-209 systolic or 110-119 diastolic Emergency: 210 + systolic or 120 + diastolic Prehypertensive: 120-139 systolic & 80-89 Advise to see health care provider if irregular and is a new finding. Total; High: 240 mg/dl or greater Borderline High: 200-239 mg/dl. Refer if CHD history, diabetes or 2 or more risk factors(*) HDL; 39 mg/dl or less High fasting: 110 mg/dl or greater	RRED? No Yes No Yes No Yes No Yes No Yes
Pulse Rhythm Chol. Total HDL Blood Sugar ADVIC	RESULTS On treatment now? 1st	Ideal: Less than 120 systolic & Less than 80 diastolic If irregular, it can increase the risk of a stroke. Total: Less than 200 mg/dl HDL: 40 mg/dl or greater 60 mg/dl or greater is very desirable Fasting: Less than 110 Nonfasting: Less than 140 ation1) □ within days; cholesterol □ blood sugar cular disease consider making	REFERAL LEVELS REFER High: 140-179 systolic or 90-109 diastolic Urgent: 180-209 systolic or 110-119 diastolic Emergency: 210 + systolic or 120 + diastolic Prehypertensive: 120-139 systolic & 80-89 Advise to see health care provider if irregular and is a new finding. Total; High: 240 mg/dl or greater Borderline High: 200-239 mg/dl. Refer if CHD history, diabetes or 2 or more risk factors(*) HDL; 39 mg/dl or less High fasting: 110 mg/dl or greater High nonfasting: 140 mg/dl or greater High nonfasting: 140 mg/dl or greater Use High nonfasting: 140 mg/dl or greater Hi	RRED? No Yes No Yes No Yes No Yes No Yes No Yes
Pulse Rhythm Chol. Total HDL Blood Sugar ADVIC	RESULTS On treatment now? 1st	Ideal: Less than 120 systolic & Less than 80 diastolic If irregular, it can increase the risk of a stroke. Total: Less than 200 mg/dl HDL: 40 mg/dl or greater 60 mg/dl or greater is very desirable Fasting: Less than 110 Nonfasting: Less than 140 ation1) □ within days; cholesterol □ blood sugar coular disease consider making yeight □ follow the DASH die	REFERAL LEVELS High: 140-179 systolic or 90-109 diastolic Urgent: 180-209 systolic or 110-119 diastolic Emergency: 210 + systolic or 120 + diastolic Prehypertensive: 120-139 systolic & 80-89 Advise to see health care provider if irregular and is a new finding. Total; High: 240 mg/dl or greater Borderline High: 200-239 mg/dl. Refer if CHD history, diabetes or 2 or more risk factors(*) HDL; 39 mg/dl or less High nonfasting: 110 mg/dl or greater High nonfasting: 140 mg/dl or greater High nonfasting: 140 mg/dl or greater High strip is 140 mg/dl or greater High nonfasting: 140 mg/dl or greater High nonfasti	RRED? No Yes No Yes No Yes No Yes No Yes No Yes

This form was developed by the Michigan Stroke Initiative, MDCH, 2003